ECOLAB HEALTHCARE ANZ



# **OptiPro Multi-Enzyme**

Concentrated multi-enzymatic manual detergent concentrate for manual and ultrasonic cleaning

#### **ARTG 235775**















# **Features**

- · A concentrated multi-enzymatic detergent with outstanding cleaning performance for manual and ultrasonic cleaning of surgical instruments and manual cleaning of endoscopes. Provides improved removal of hard-to-clean soils, reducing soaking time and brushing.
- Optipro is a concentrated multi-enzymatic detergent with outstanding cleaning performance for manual and ultrasonic cleaning of surgical instruments and manual cleaning of endoscopes.

#### **Outstanding Performance**

- Advanced, multi-enzymatic technology reduces the soaking and scrubbing needed to remove surgical soils, improving process efficiencies and user experience.
- Versatile and multi-purpose can be used as a pre-soak, manual cleaner, ultrasonic detergent, and flexible endoscope detergent in all water and soil conditions.
- Low-foaming, crystal clear use solution allows visibility of instrumentation in the sink.
- Neutral pH, non-corrosive and free-rinsing formulation is compatible with surgical instruments and flexible endoscopes.
- Effectively removes hard-to-see soil residues that can remain after cleaning.

#### **Advanced Technology**

- Utilizes the latest enzyme technology specific for surgical soils.
- Optimized surfactants for removal of lipids.
- Suitable for use in a wide range of water temperatures.

#### **Sustainable Solution**

- 2X concentrated liquid provides more uses per litre.
- Phosphate-free to help reduce environmental impact.
- Contains biodegradable surfactants.

| Product Code | Product Description   | Pack Size | Quote |
|--------------|---|-----------|-------|
| 71006911     | OptiPro Multi-Enzyme Manual Concentrate<br>Deterget, 3.78 L | 4 Pk      | É     |

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# **Safety Information**

Do not mix with any other products. For further information, safety instructions and health warnings, see product label and Safety Data Sheet.

ALWAYS READ THE LABEL. FOLLOW DIRECTIONS OF USE.

### **Directions For Use**

#### **Manual Cleaning of Flexible Endoscopes:**

- The cleaning solution should be made fresh for every scope.
- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Proceed with the flexible endoscope cleaning process per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

#### **Ultrasonic Cleaning:**

- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4mL/L of warm water.
- Use solution temperature should not exceed 60°C.
- Complete a degas cycle prior to cleaning.
- Run appropriate ultrasonic cleaning cycle per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

#### **Automated Flushing of Flexible Endoscopes:**

- The cleaning solution should be made fresh for every scope.
- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Proceed with the automated flushing of flexible endoscope per the device manufacturer's written IFU.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

#### **Pre-Soak and Manual Cleaning of Medical Instruments:**

- Dilute OptiPro Multi-Enzymatic Manual Detergent Concentrate at 1-4 mL/L of warm water.
- Use solution temperature should not exceed 43°C.
- Pre-soak instruments as needed until soil is dissolved and removed from the instruments. Soak for a minimum of 1-5 minutes.
- Additional soak time or light mechanical cleaning with an instrument brush may be necessary depending on instrument complexity or age of soil. Refer to IFU for brushing and cleaning.
- Rinse and flush items per the device manufacturer's written IFU, then proceed with the decontamination process.

## **Relevant Product**

- Soluscope Sprint
- Soluscope Sprint PT
- EndoSelect Cleaning Brushes

- Bandelin Sonorex
- Bandelin Sonomic
- Bandelin Trison



• Belimed UW565 Ultrasonic

#### • Bandelin Sonoboard

# **Applications**

- Infection Control
- Healthcare Facilities
- Central Sterile Departments
- Endoscopy
- Residential Aged Care

### **Resources**

- safety data sheet (sds)
- Video
- Brochure